

FIG. 3A

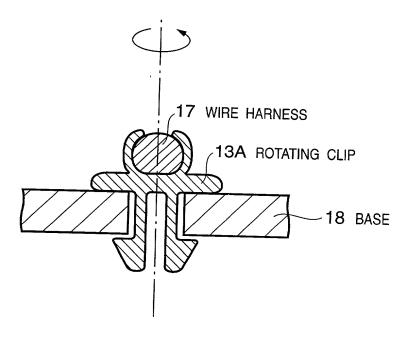
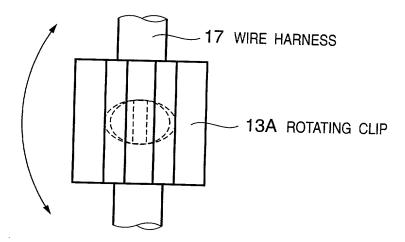
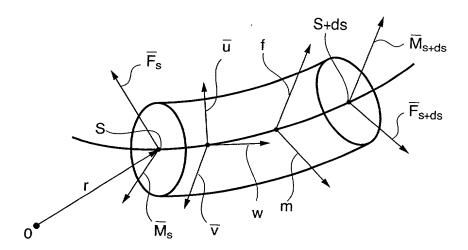


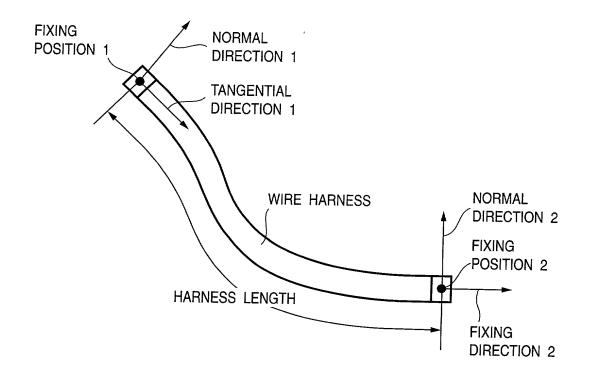
FIG. 3B

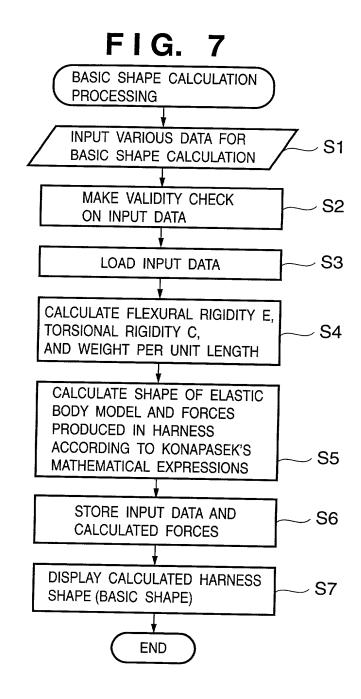


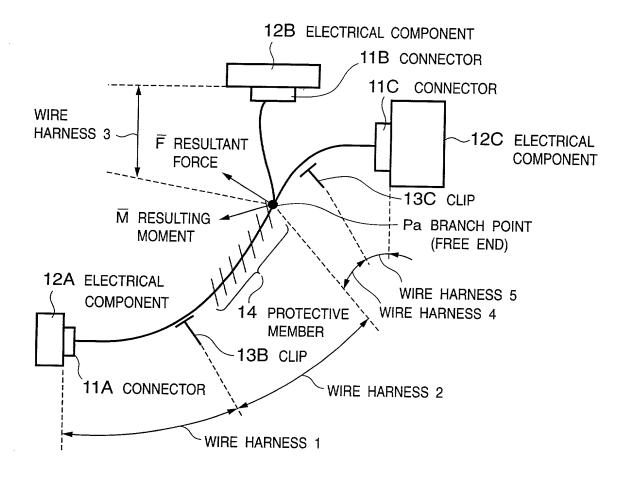
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	ROTATION DIJE TO BESTILTANT MONTENIT	1 0 1 LOOL 1	y DIRECTION Z DIRECTION	>	×		×		0		0	
	ROTATION DI	L	x DIRECTION	>	×		×		0		0	
	ANT FORCE	i	y DIMECTION 2 DIRECTION	×		×	×		×		0	
	MOVEMENT DUE TO RESULTANT FORCE	I DIDLOTION	y DINECTION	×		×	×		×			
	MOVEMENT [X DIRECTION	X CII IEO ION	×		×		×		0		
	FIXING METHOD			CONNECTOR		STATIONARY CLIP		ROTATING CLIP		BHANCH POINT (FREE END)		

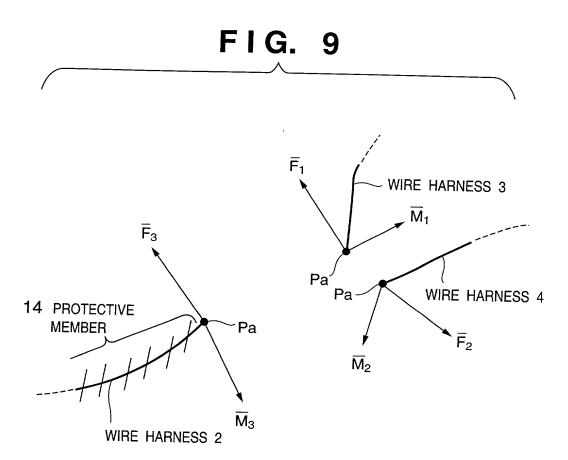
 $(X : IMPOSSIBLE \ \bigcirc : POSSIBLE$



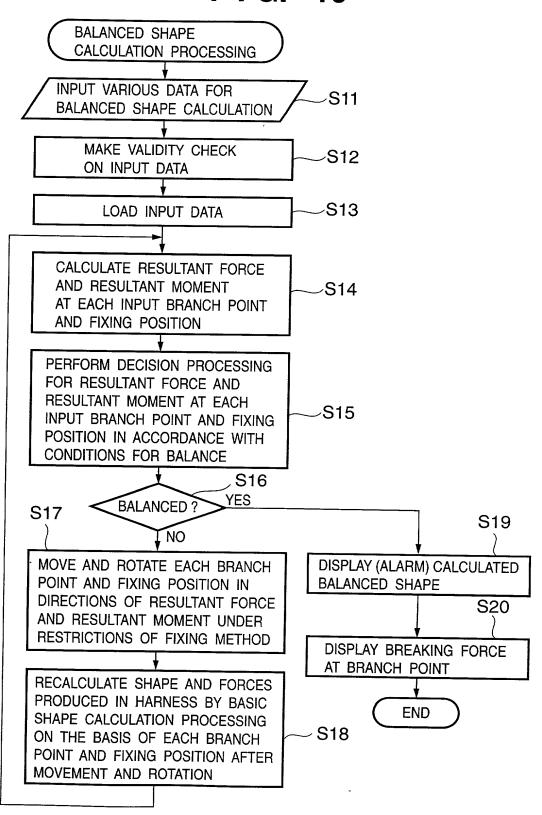








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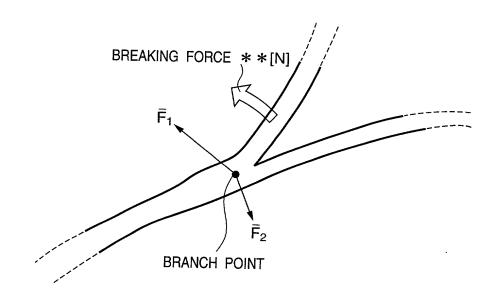


FIG. 12

